INFORMATION DISCLOSURE CITATION

Docket Number (Optional)	Application Number
100-23700 (P05749)	New
Applicant(s)	
Peter J. Hopper et al.	
Filing Date	Group Art Unit

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				U.S. PAT	ENT DOCUMENTS				
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
DU		U.S. Appln. 10/290,138		Padmanabhan et al.				11/06/02	
		6,440,801 B1	08/27/02	Furuka	wa et al.	438	272	06/28/00	
		5,578,850	11/26/96	Fitch et	al.	257	329	01/16/96	
		4,871,684	10/03/89	Glang e	t al.	437	31	10/29/87	
	•	6,504,210 B1	01/07/03	Divaka	runi et al.	257	344	06/23/00	
		5,963,800	10/05/99	Auguste		438	212	08/17/96	
		5,170,243	12/08/92	Dhong	et al.	365	208	11/04/91	
		6,337,497 B1	01/08/02	Hanafi	et al.	257	306	05/16/97	·
		6,204,532 B1	03/20/01	Gambir	no et al.	257	329	10/05/99	
		5,627,395	05/06/97	Witek e	t al.	257	350	11/02/95	
AL		4,750,023	06/07/88	Shanno	n	357	23.3	06/05/87	
				FOREIG	N PATENT DOCUMENTS				_
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					DOCUMENTS (Including			-	
DZ.	7	H. Pein and James D. Pl Transactions on Electro	lummer, "Perfor n Devices, Volun	mance of t 1e 42, No.	he 3-D PENCIL Flash EP 11, 1995, pp. 1982-1991.	ROM Cell an	d Memory Arr	ay", IEEE	
87	7	H. Pein and James D. Pl 14, (8), 1993, pps. 415-4	ummer, "A 3-D 17.	Sidewall F	lash EPROM Cell and M	emory Array	', Electron Dev	rice Letters,	Volum
XAMINEI	R	Daw	aR -	·····	DATE CONSIDERED		4/4/05		

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)			ATTY DOCKET NO. 100-23700 (P05749)		SERIAL NO. New				
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			U.S	. PATEN	DOCUMENTS				
*EXAMINER		DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		5,504,359	04/02/96	Rodder		257	329	01/06/95	
(A)	/	5,073,519	12/17/91	Rodder		437	180	10/31/90	
W		5,087,581	02/11/92	Rodder		437	41	10/31/90	
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		OTHER DOCUME	NTS (Includia	ng Autho	r, Title, Date, Pertir	nent Pages, Et	c.)		
£√		U. Simu et al., "Limits in 2003-11-16]. Retrieved (note page 5, column 2, l	n Micro Replicate from the Internet ines 15-23).	tion of CV et: <url:< td=""><td>D Diamond By Moule http://www.angstrom</td><td>ding Technique" .uu.se/solidstatep</td><td>, 1997, [online], hysics/joakim/li</td><td>[retrieved o mits.pdf>. </td><td>op. 1-11,</td></url:<>	D Diamond By Moule http://www.angstrom	ding Technique" .uu.se/solidstatep	, 1997, [online], hysics/joakim/li	[retrieved o mits.pdf>.	op. 1-11,

E. Hui et al., "Carbonized Parylene as a Conformal Sacrificial Layer", [online], [retrieved on 2003-11-16]. Retrieved from the Internet: <URL:http://www.bsac.eecs.berkeley.edu/archive/users/hvi-elliot/pdf/sacpaper.pdf>. pp 1-5 (unnumbered), (note page 2, Process Characterization, first paragraph).

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·		Filing Date Herewith	Group Art Unit Unknown			
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•EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Titl		4b. Y-4			
₩.	G. Stemme, "Fabrication of MEMS", [online], [retreated a control of the control o	rieved on 2003-11-10], Retrieved from temme%20Fabrication.pdf>. pp. 1-9 (t	unnumbered), (note page 3.)			
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